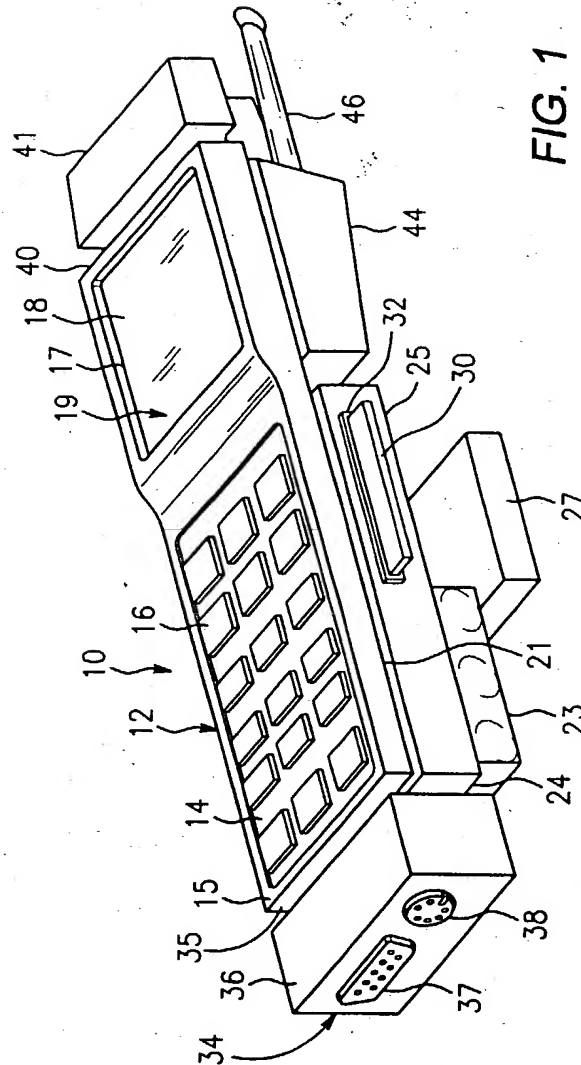


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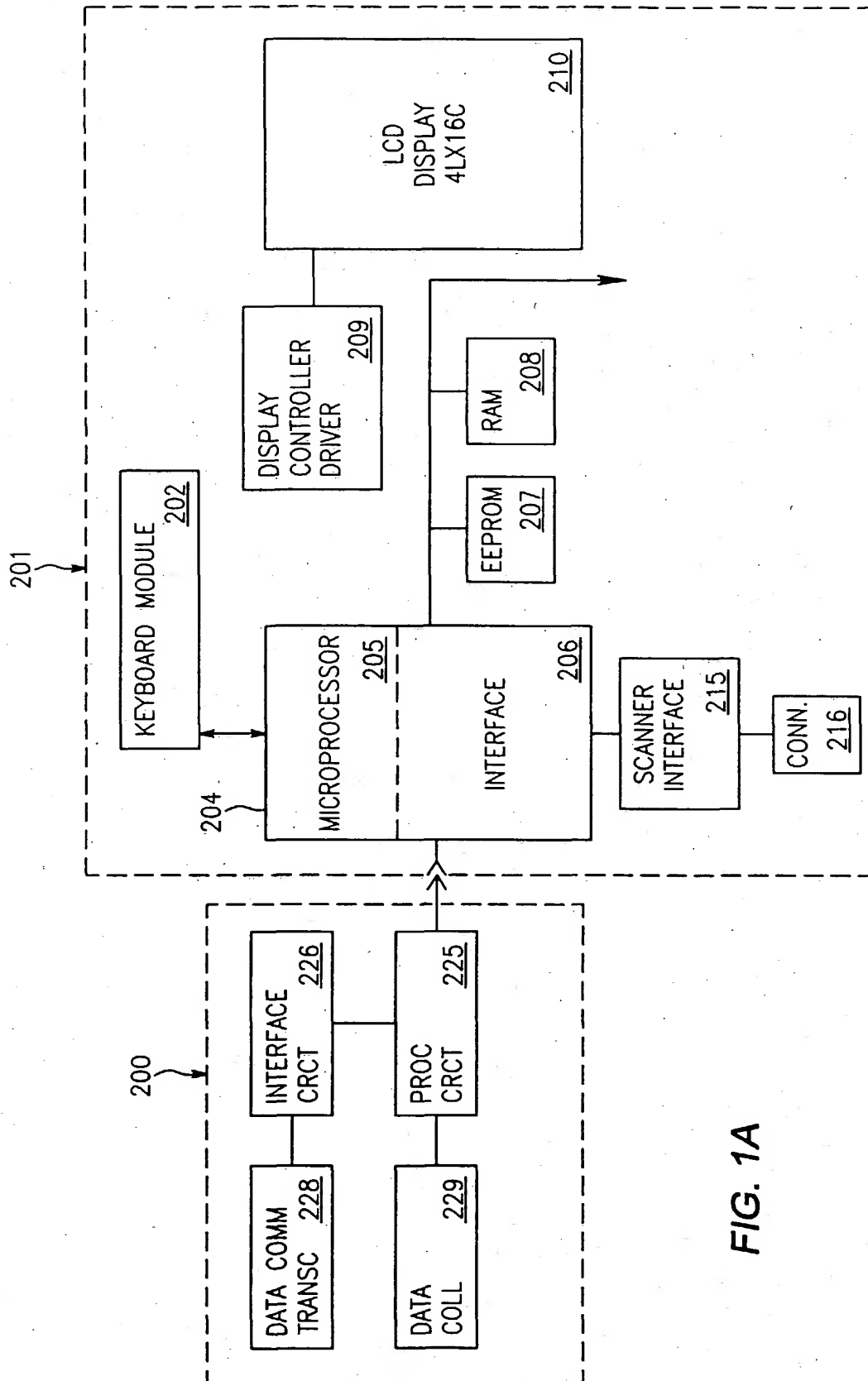


FIG. 1A

Interoperability

- Protocol Stack Migration

Session	<u>251</u>
Transport	<u>253</u>
Network	<u>255</u>

End to End Connection

End to End Delivery

Data Link	<u>257</u>
Physical	<u>259</u>

Point to Point Communications
Power Management

Radio Modem Functions

FIG. 1B

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Interoperability

- Support for Standard Protocol Stacks

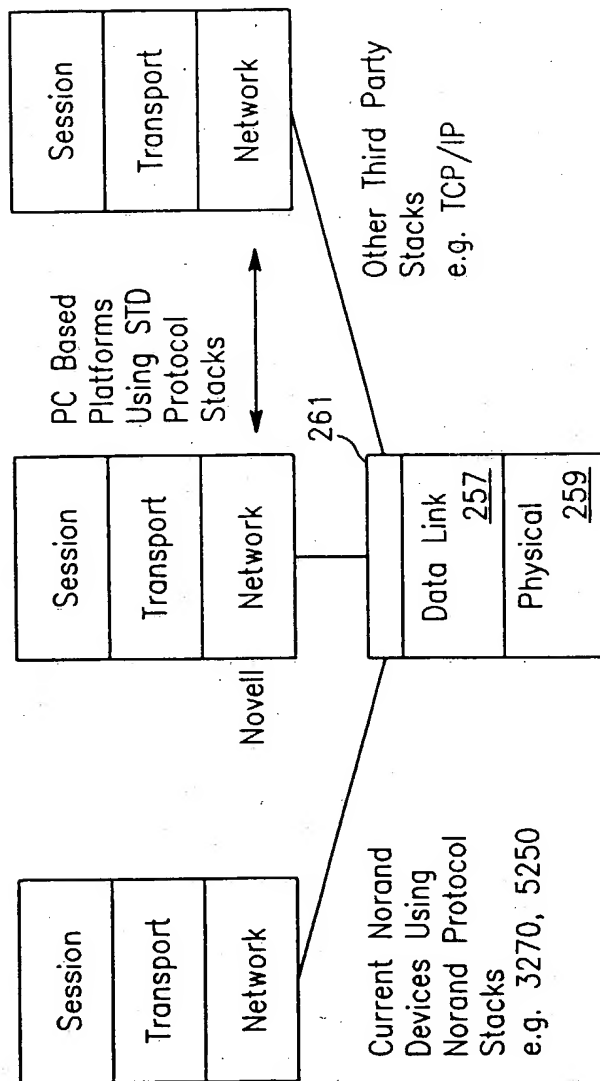


FIG. 1C

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TITLE: MODULAR PORTABLE DATA
PROCESSING TERMINAL FOR USE ...
INVENTOR: KOENCK ET AL.
APPLICATION NO.: UNASSIGNED,
CONF. NO. ; DOCKET NO. 14410US03
ATTORNEY: JAW, PHONE: 312-775-8000

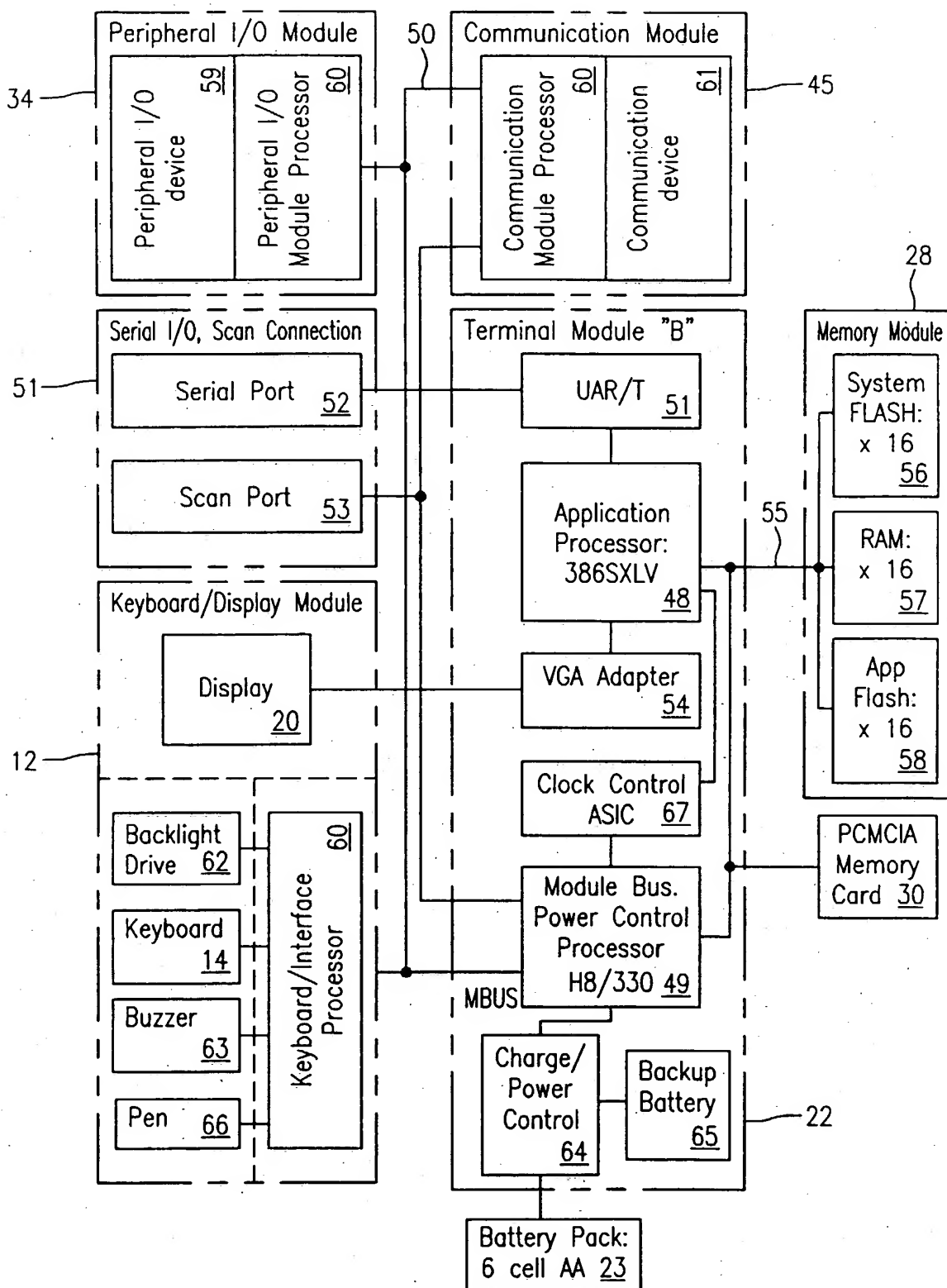


FIG. 2

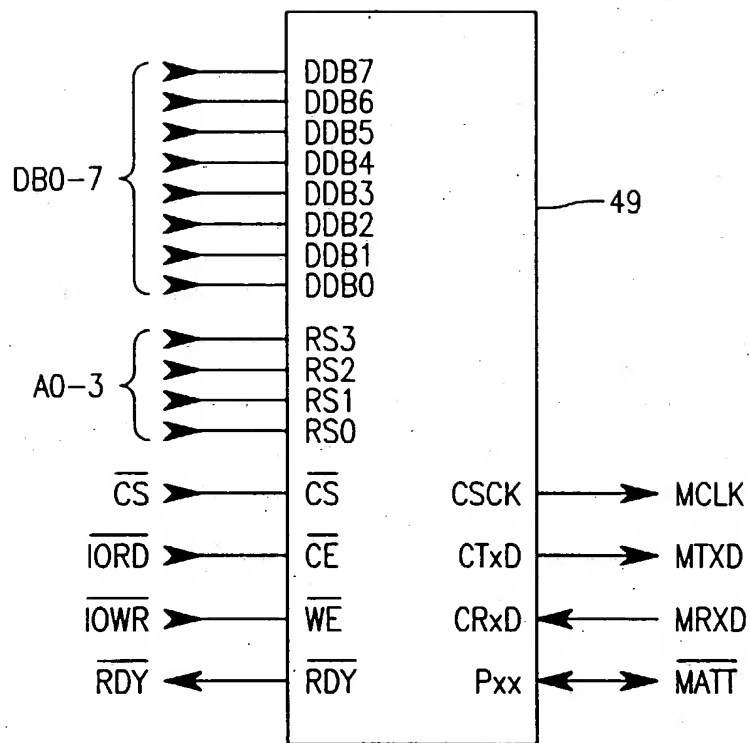


FIG. 3

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TITLE: MODULAR PORTABLE DATA
PROCESSING TERMINAL FOR USE ...
INVENTOR: KOENCK ET AL.
APPLICATION NO.: UNASSIGNED,
CONF. NO. ; DOCKET NO. 14410US03
ATTORNEY: JAW, PHONE: 312-775-8000

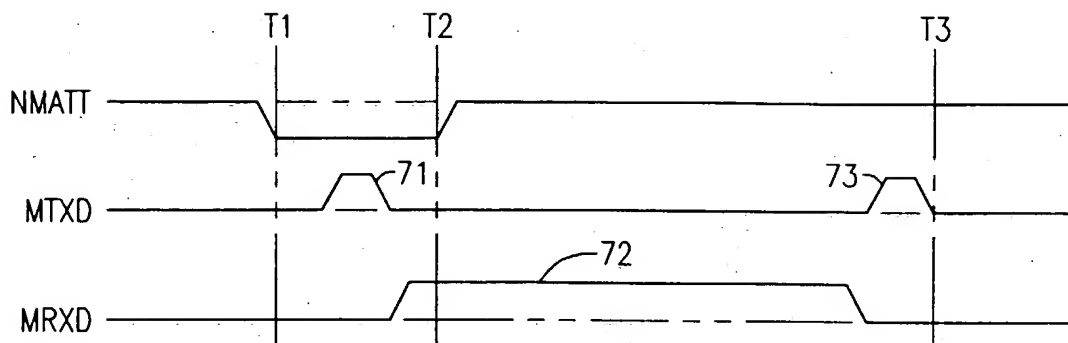


FIG. 4

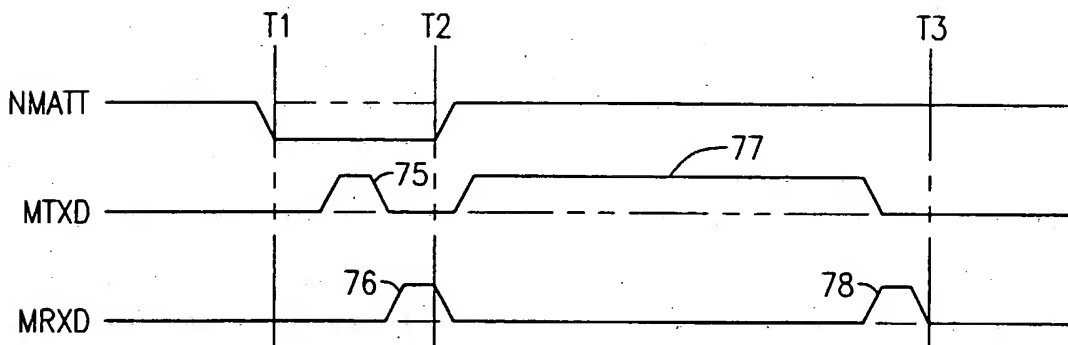


FIG. 5

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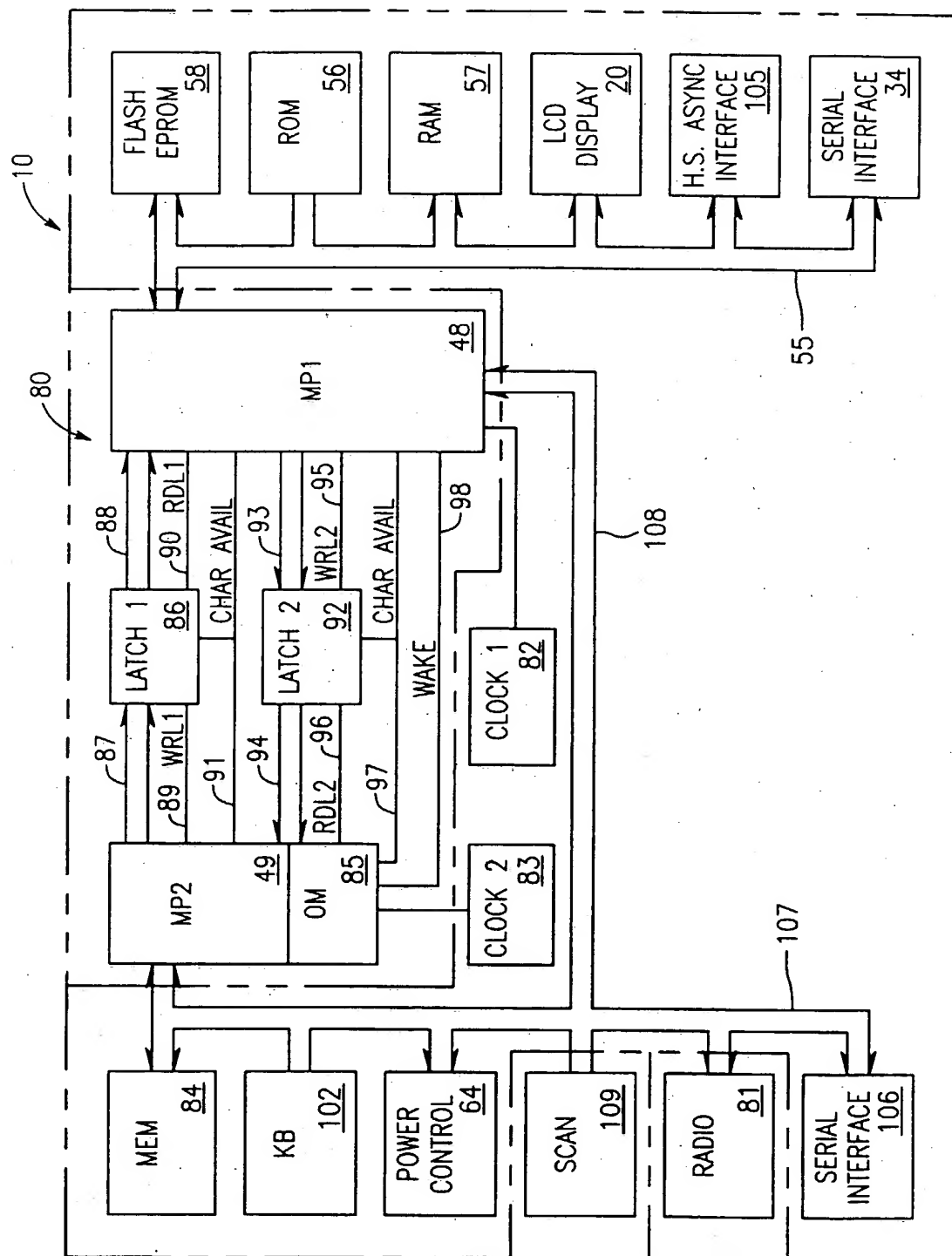


FIG. 6

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TITLE: MODULAR PORTABLE DATA
PROCESSING TERMINAL FOR USE ...
INVENTOR: KOENCK ET AL.
APPLICATION NO.: UNASSIGNED,
CONF. NO. ; DOCKET NO. 14410US03
ATTORNEY: JAW, PHONE: 312-775-8000

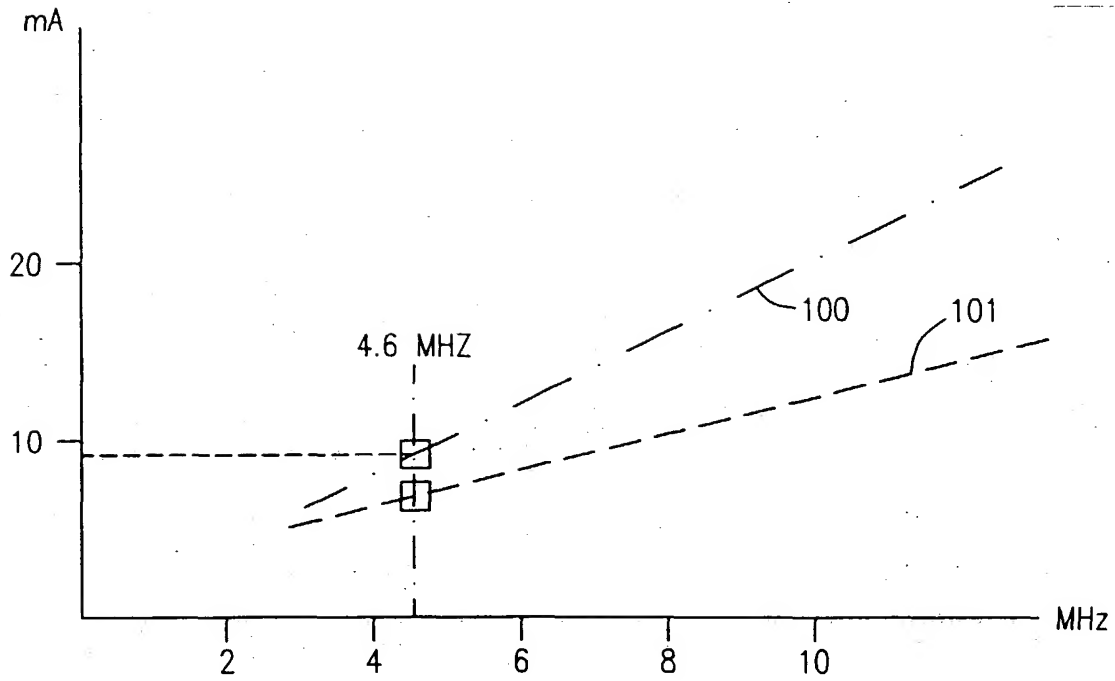


FIG. 7

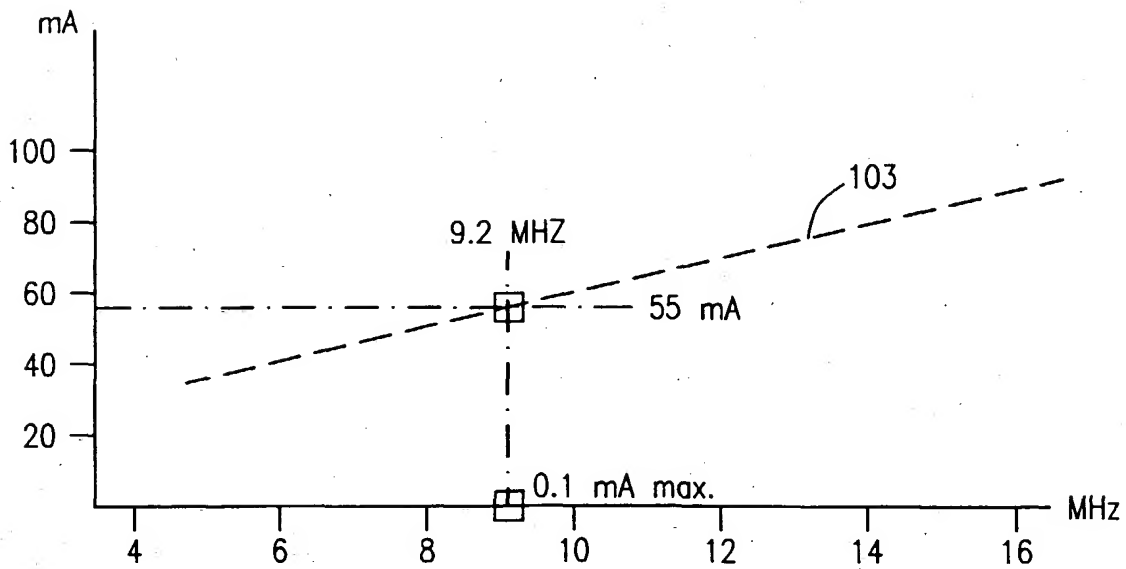


FIG. 8

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TITLE: MODULAR PORTABLE DATA PROCESSING
 TERMINAL FOR USE ...
 INVENTOR: KOENCK ET AL.
 APPLICATION NO.: UNASSIGNED.
 CONF. NO. ; DOCKET NO. 14410US03
 ATTORNEY: JAW, PHONE: 312-775-8000

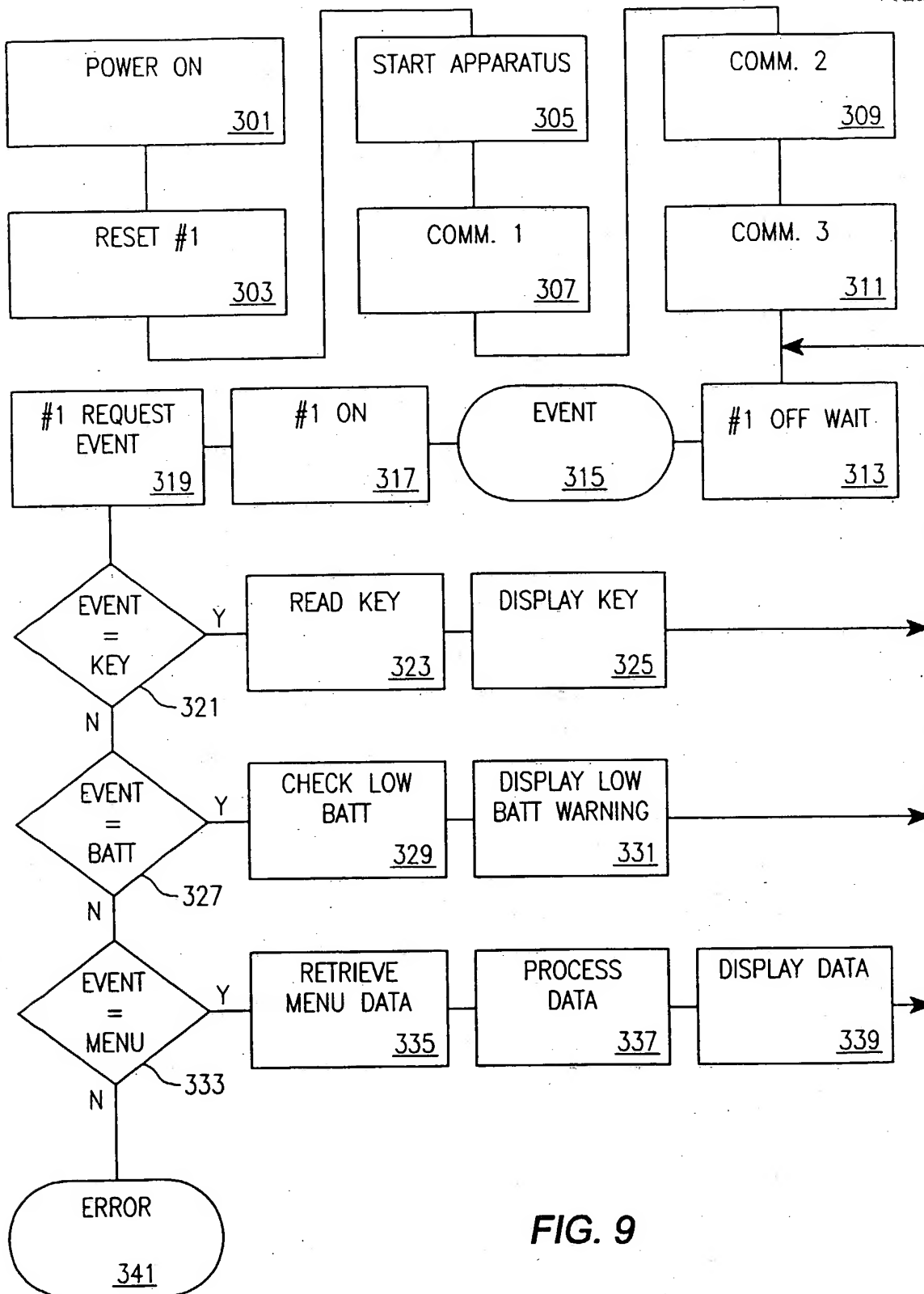


FIG. 9

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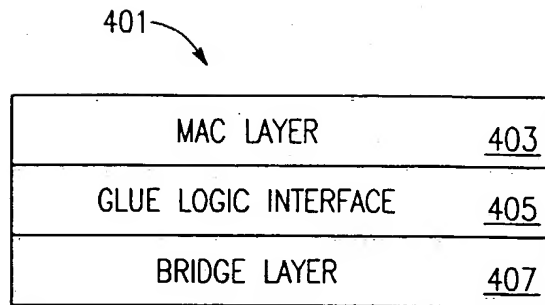


FIG. 10

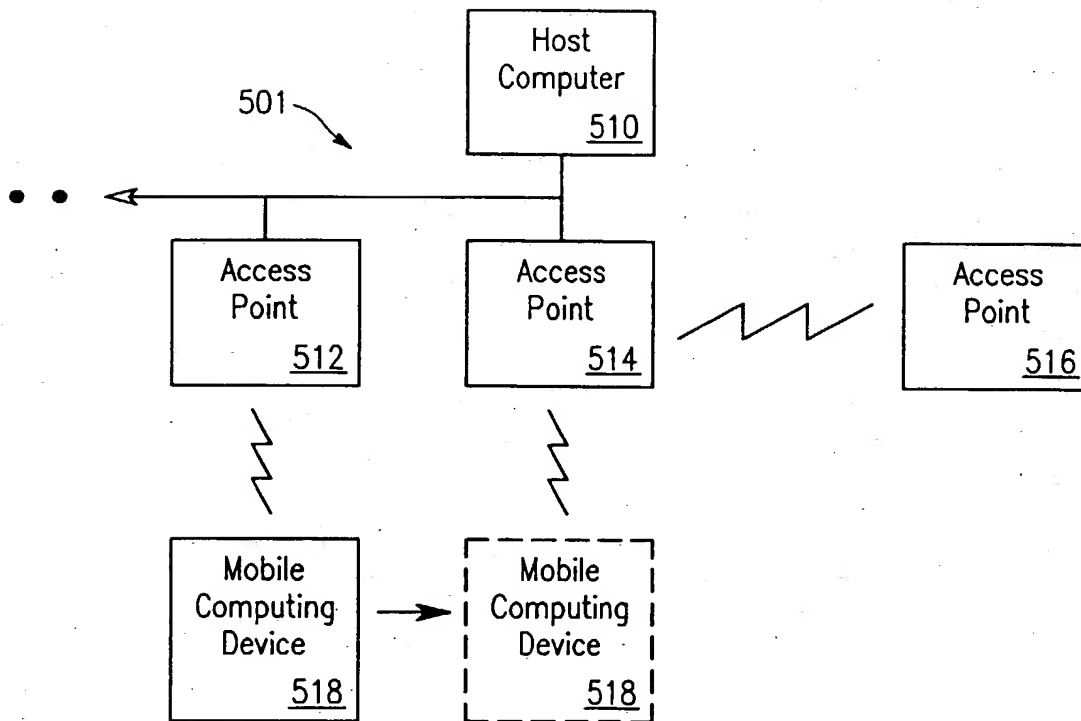


FIG. 11

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TITLE: MODULAR PORTABLE DATA PROCESSING
TERMINAL FOR USE ...
INVENTOR: KOENCK ET AL.
APPLICATION NO.: UNASSIGNED,
CONF. NO. ; DOCKET NO. 14410US03
ATTORNEY: JAW, PHONE: 312-775-8000

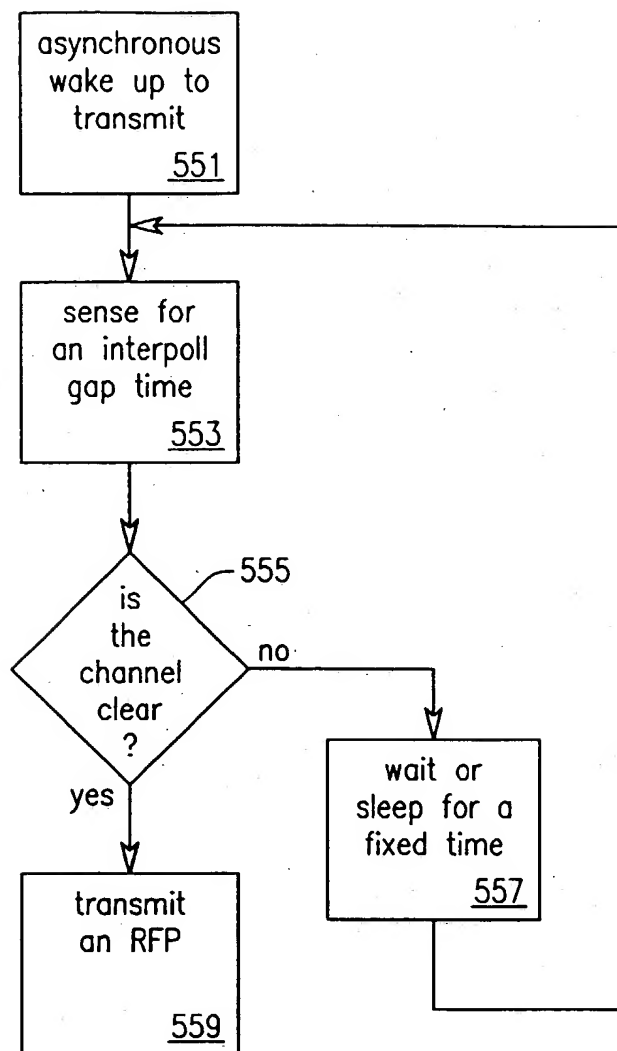
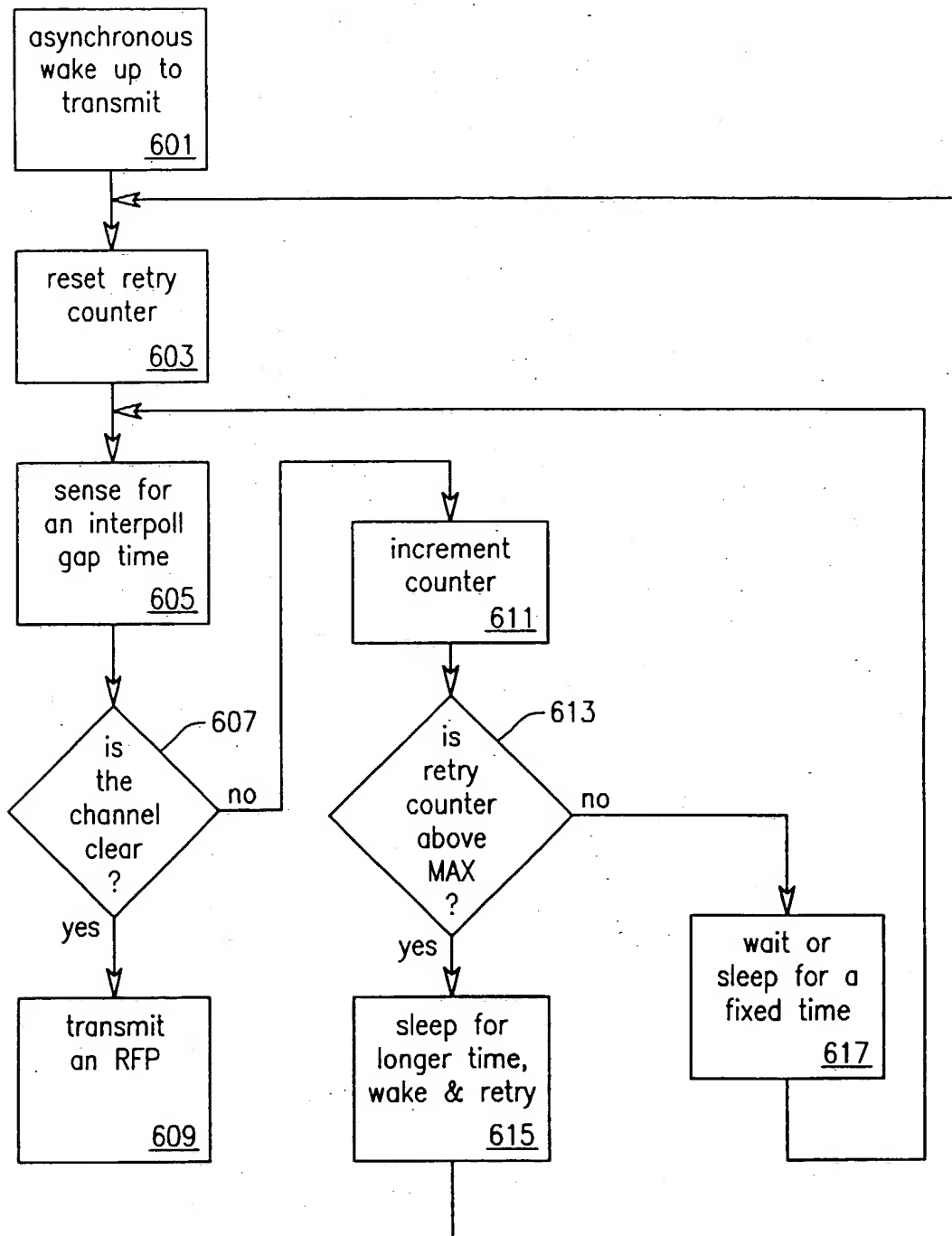


FIG. 12

**FIG. 13**

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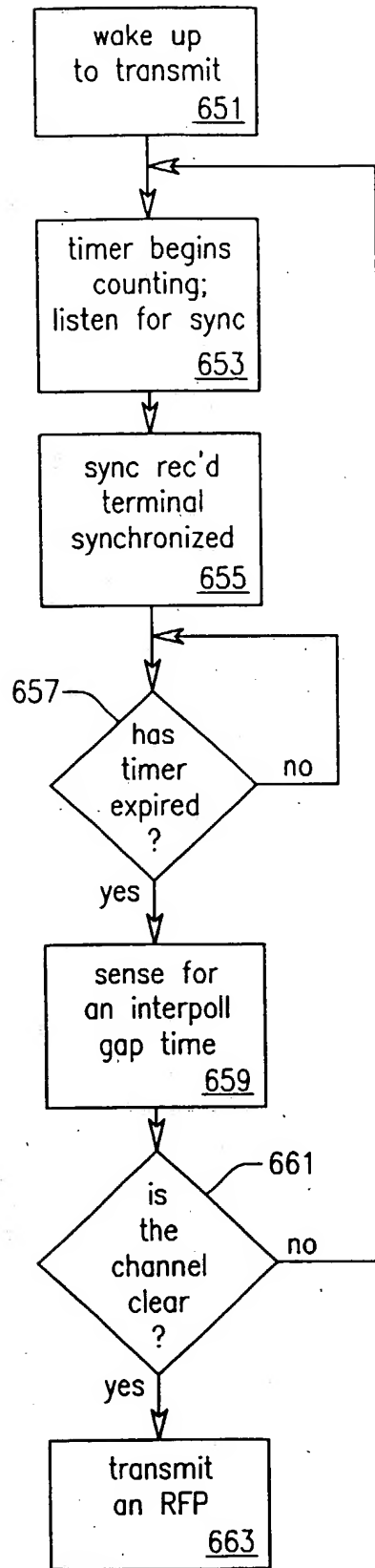
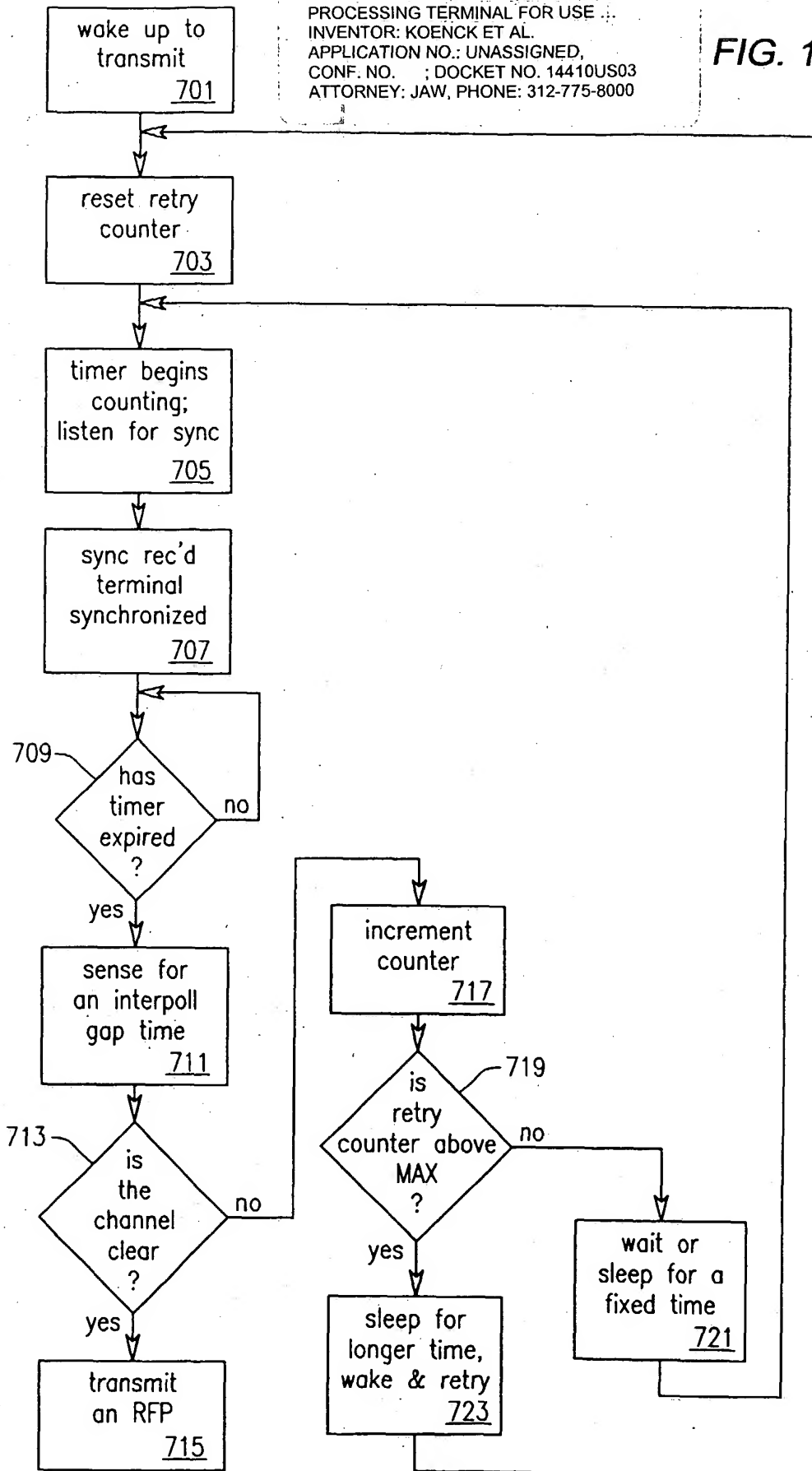


FIG. 14

TITLE: MODULAR PORTABLE DATA
PROCESSING TERMINAL FOR USE ...
INVENTOR: KOENCK ET AL.
APPLICATION NO.: UNASSIGNED,
CONF. NO. ; DOCKET NO. 14410US03
ATTORNEY: JAW, PHONE: 312-775-8000

FIG. 15



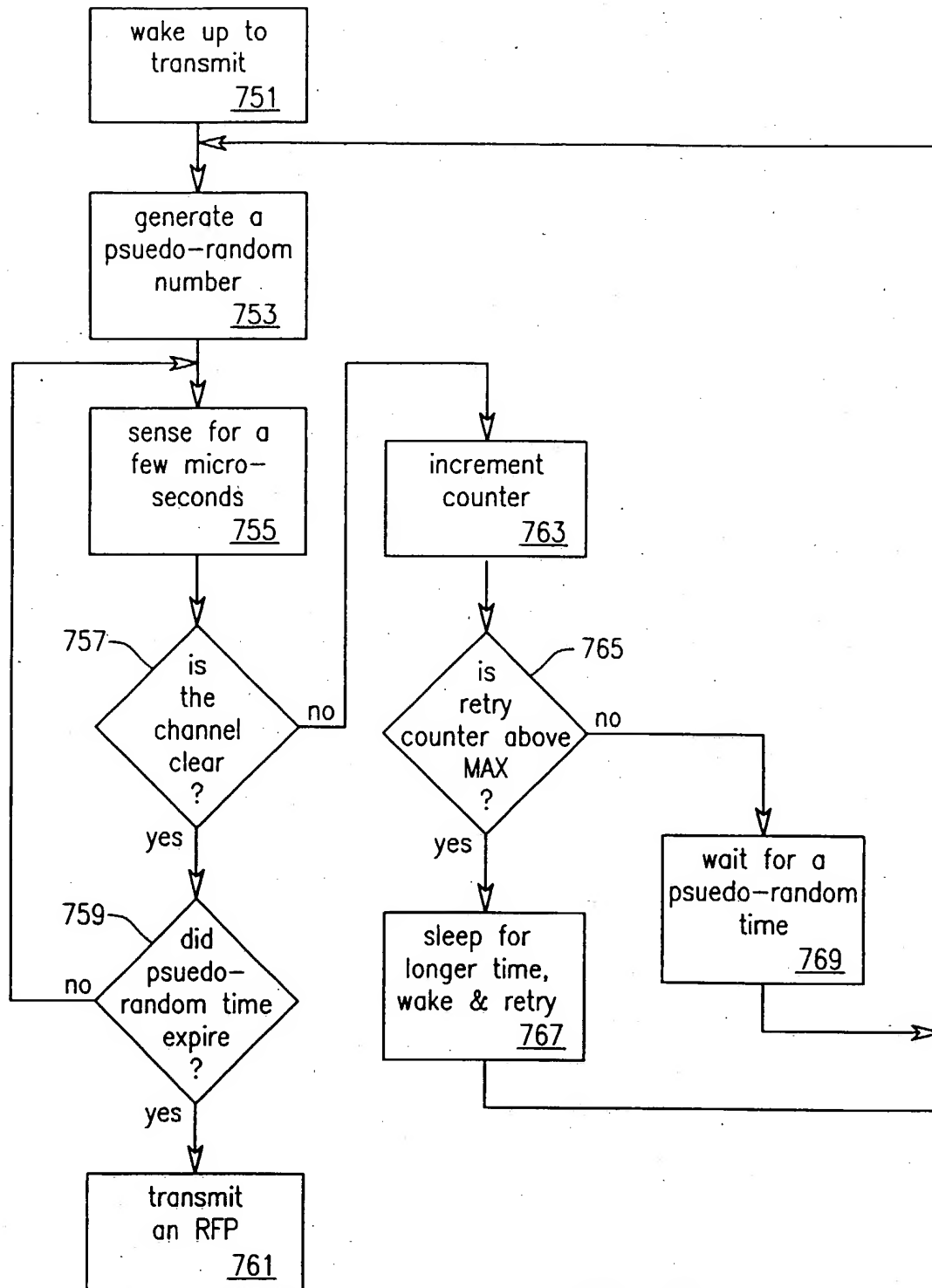


FIG. 16

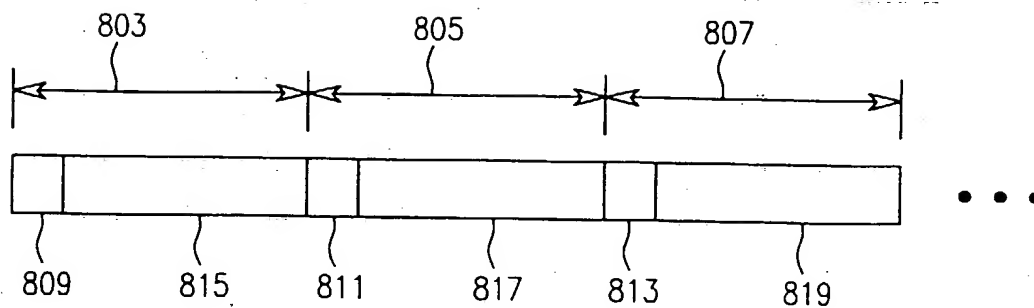


FIG. 17

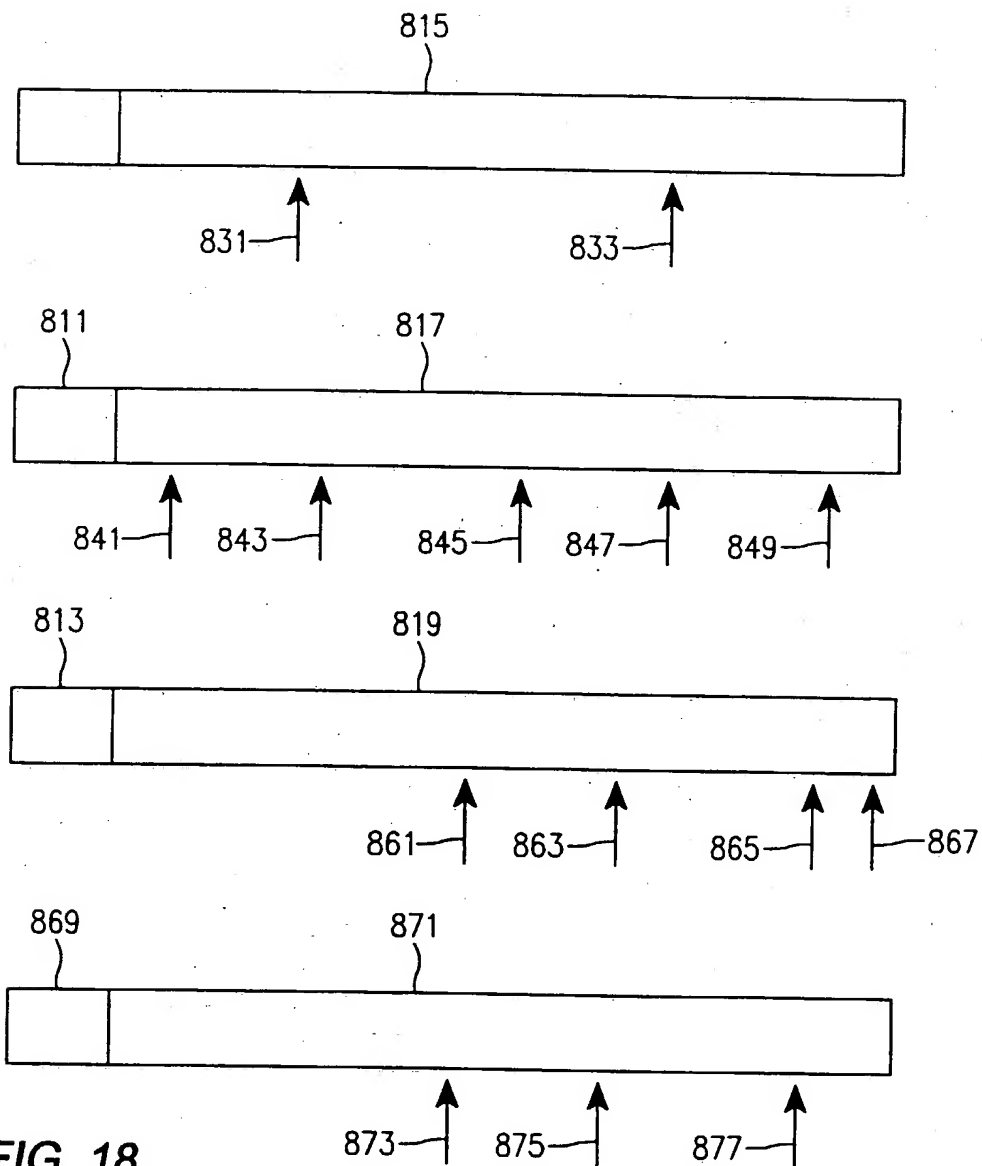
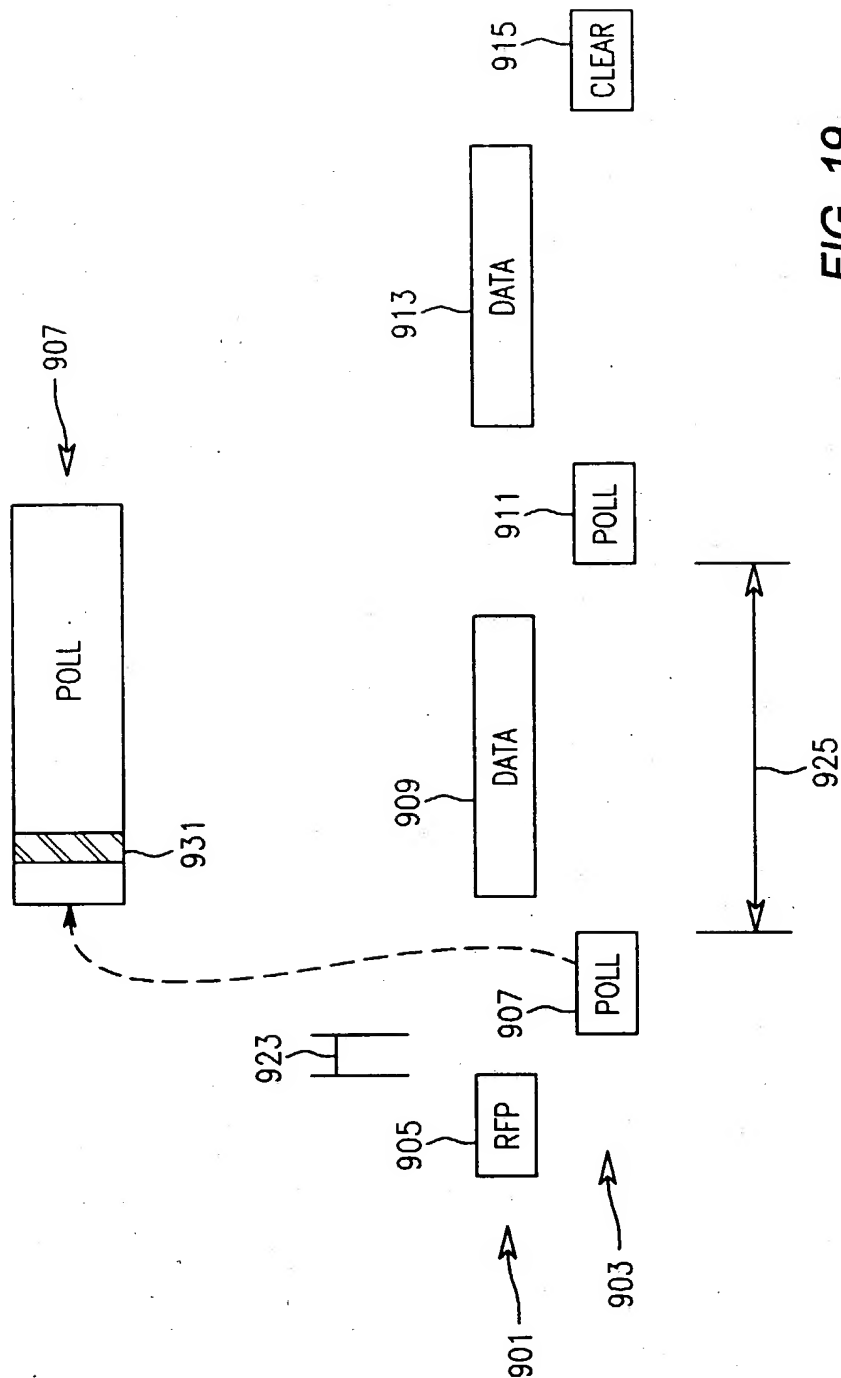
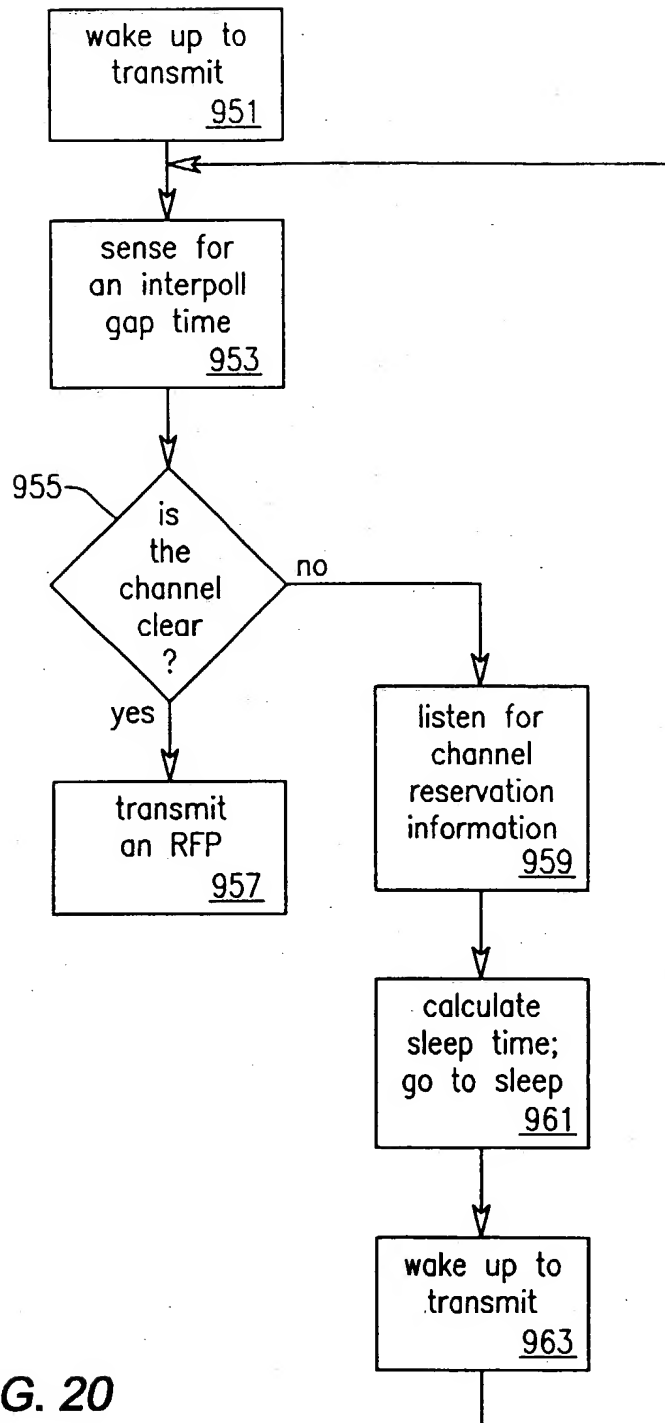
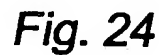
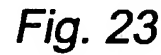
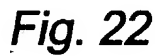
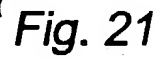


FIG. 18



**FIG. 20**



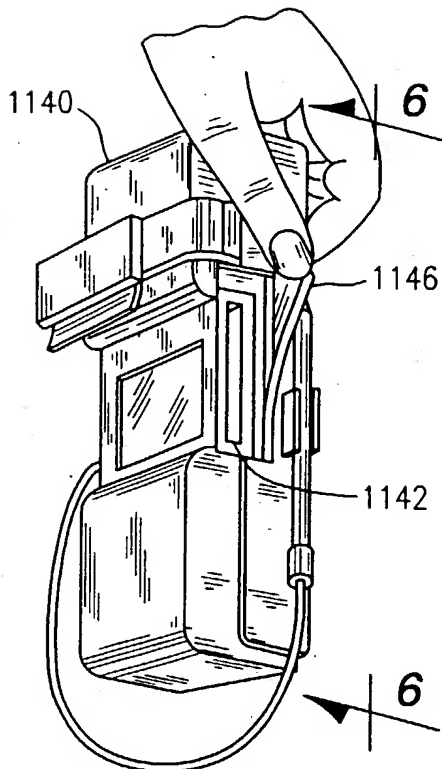


Fig. 25

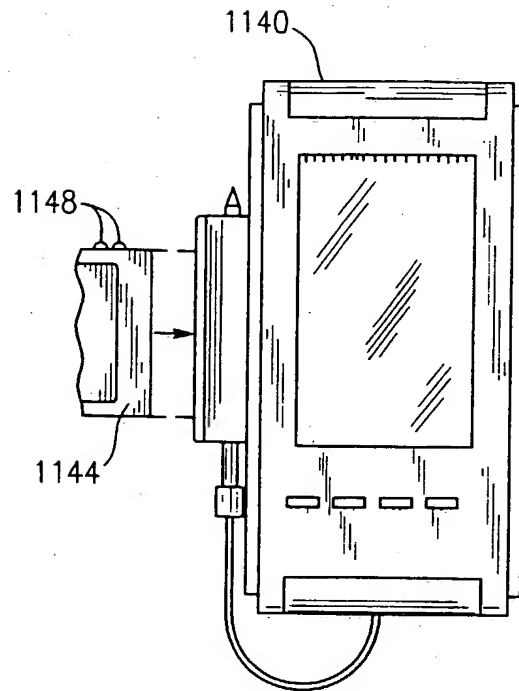


Fig. 26

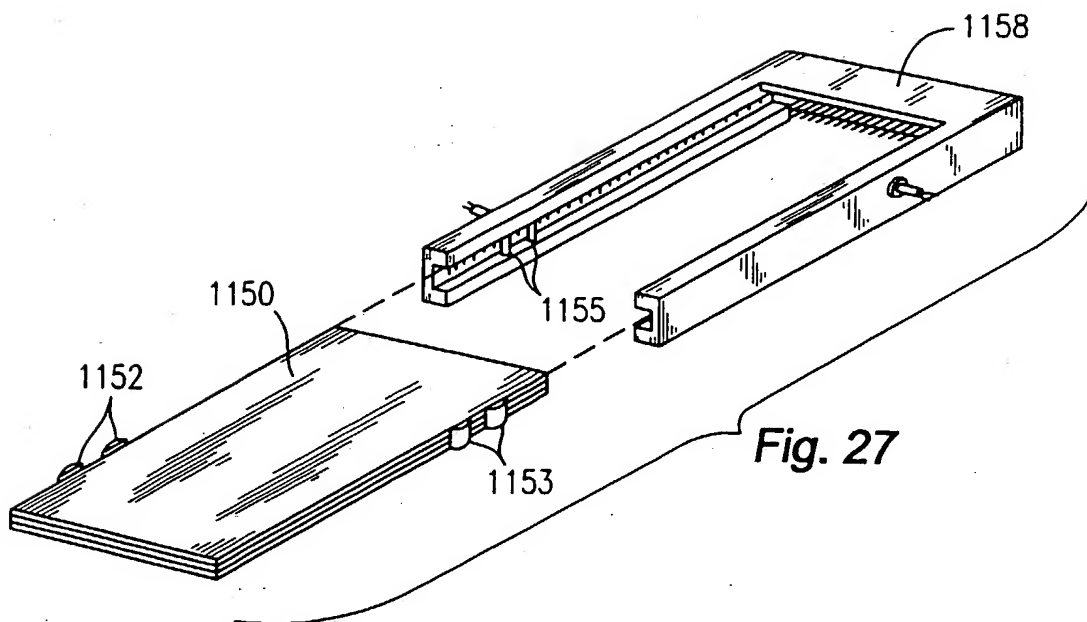
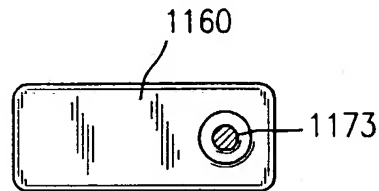
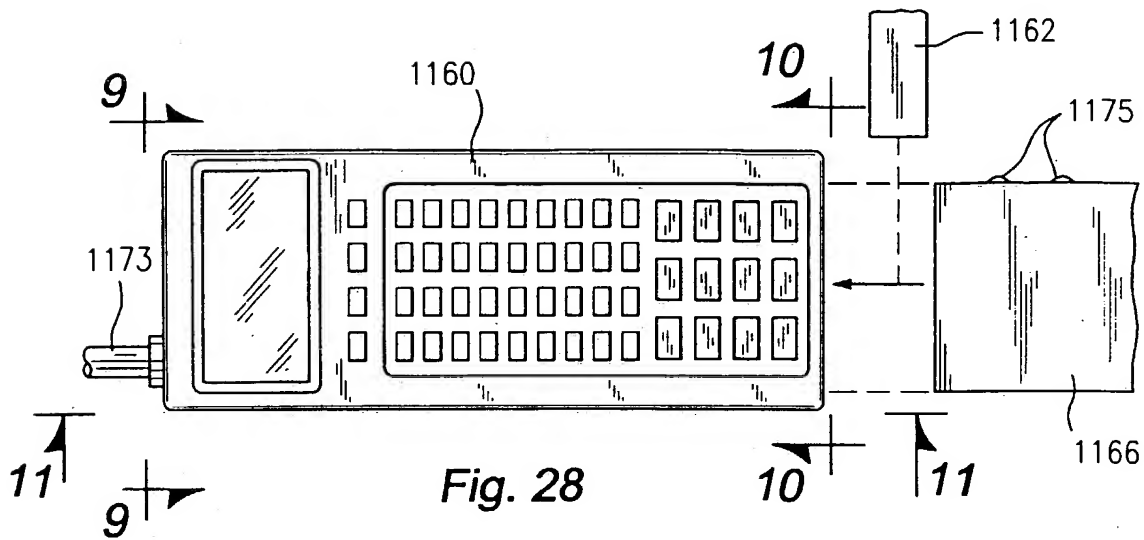
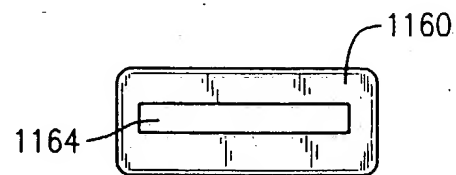
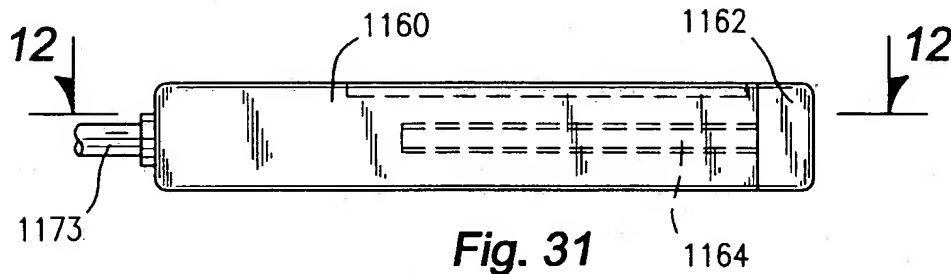
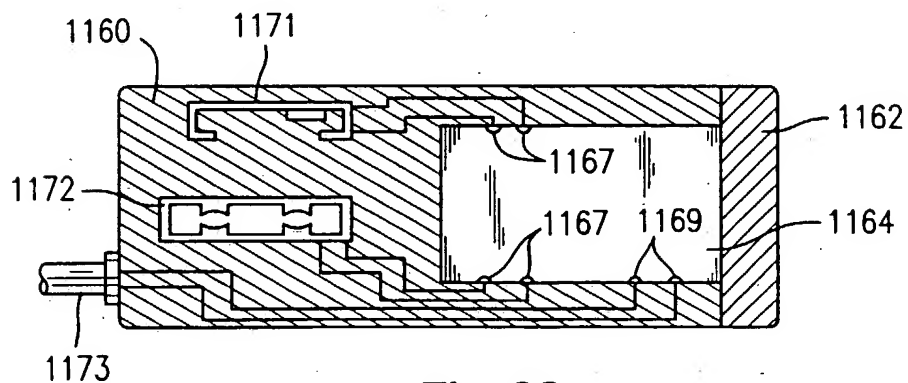


Fig. 27

**Fig. 29****Fig. 30****Fig. 31****Fig. 32**

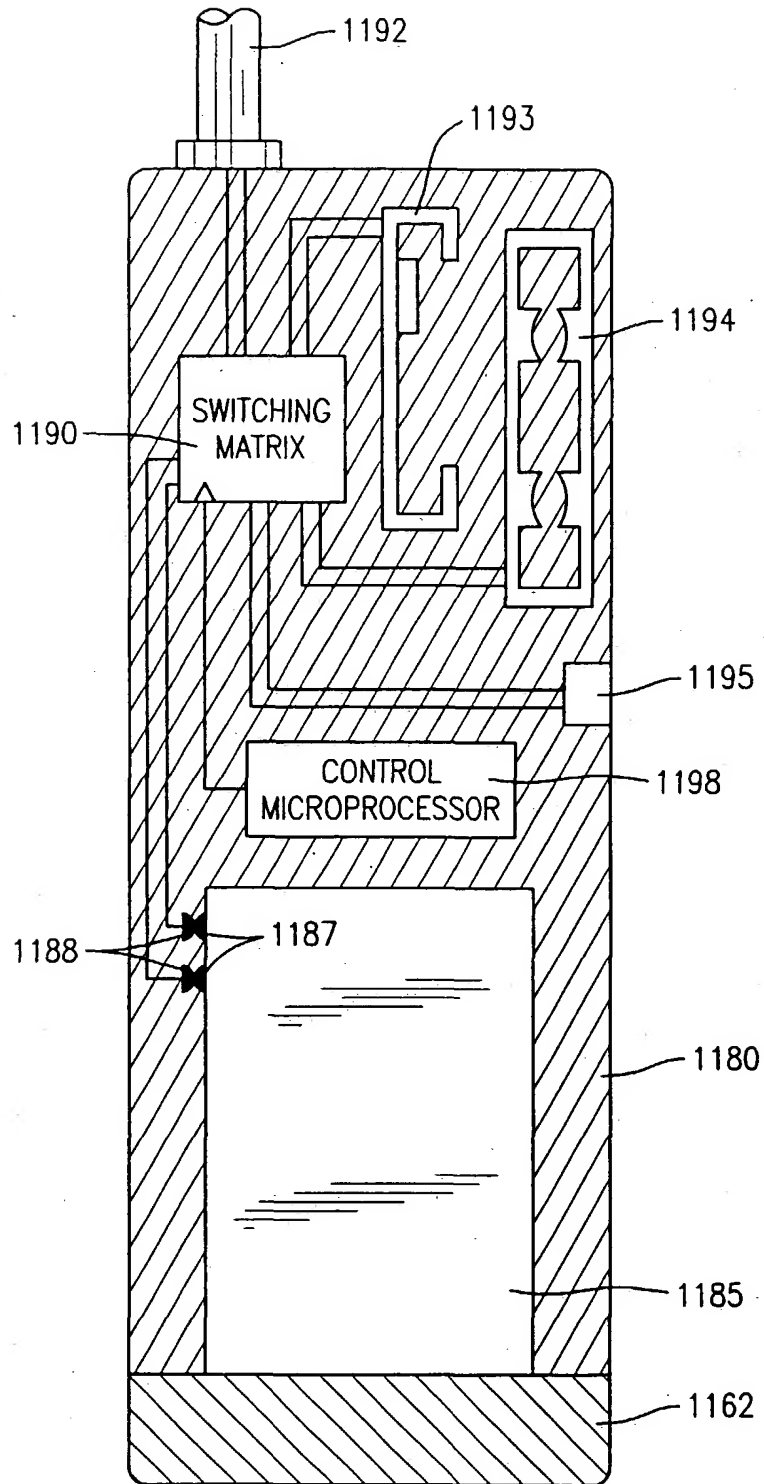


Fig. 33

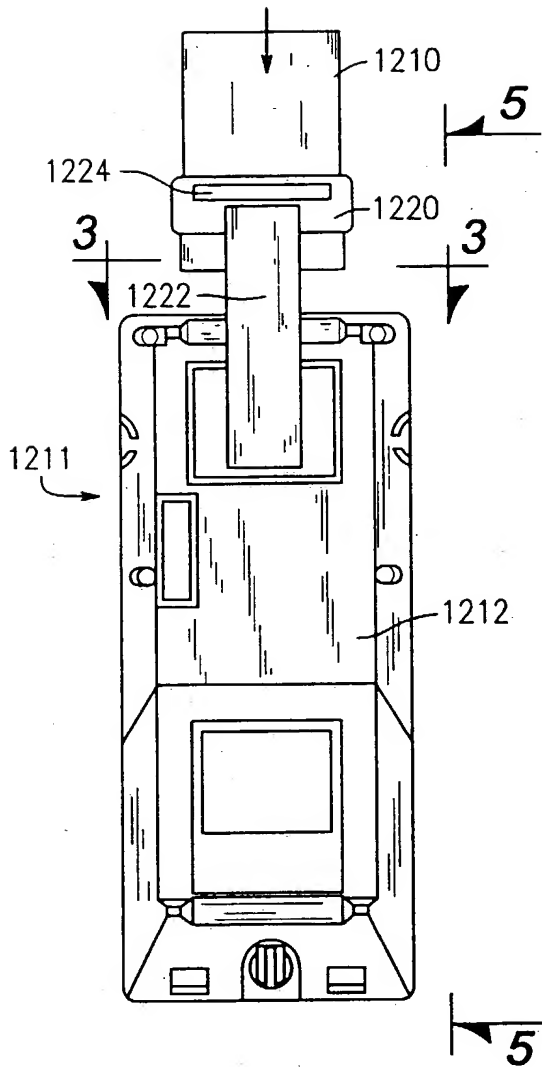


Fig. 34

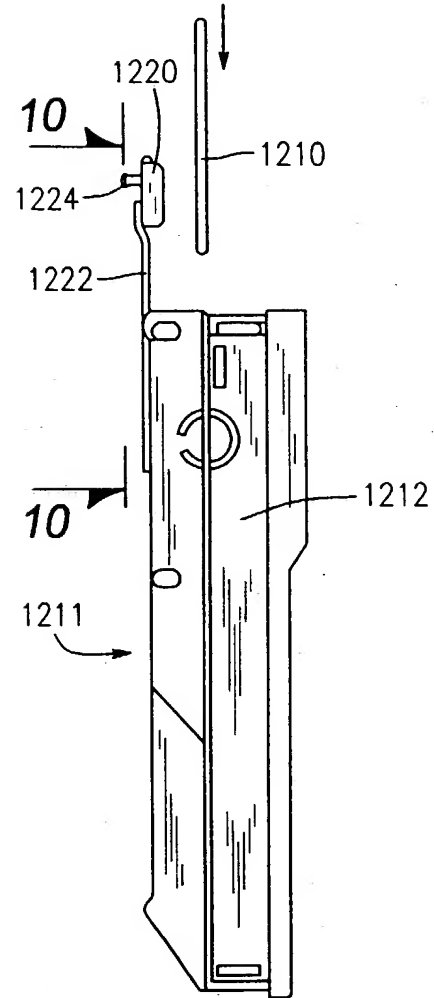


Fig. 35

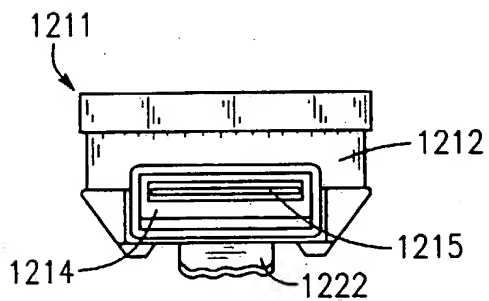
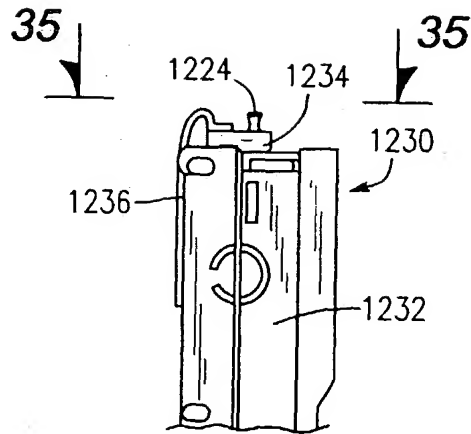
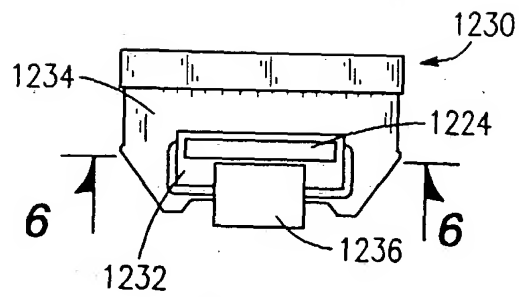
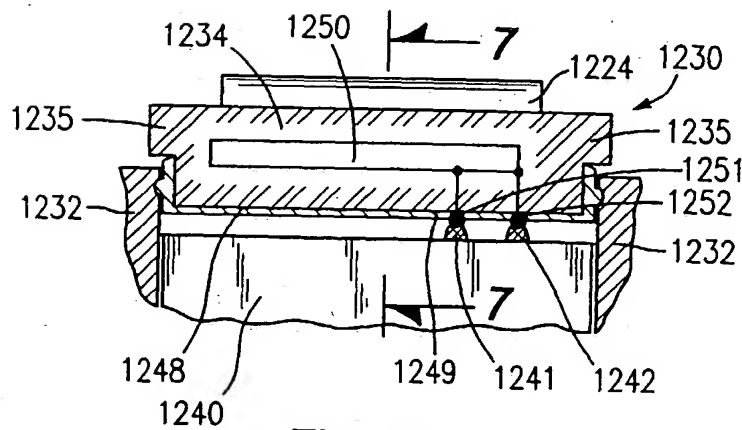
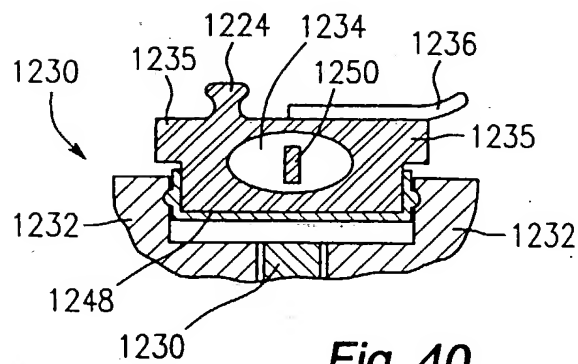
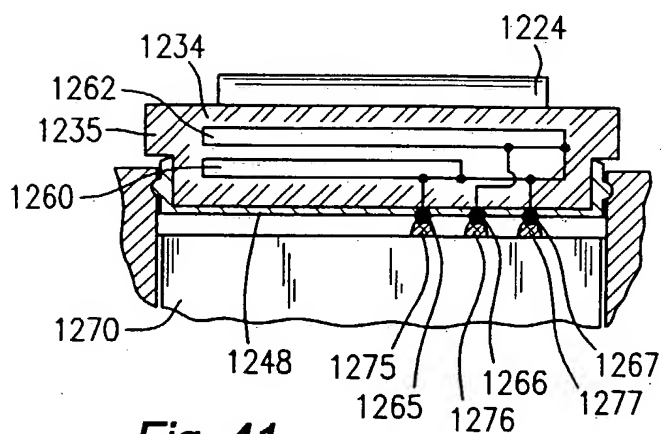
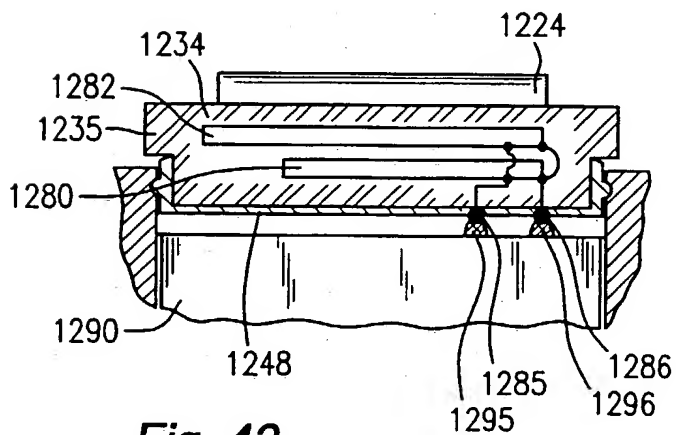


Fig. 36

**Fig. 37****Fig. 38****Fig. 39**

**Fig. 40****Fig. 41****Fig. 42**

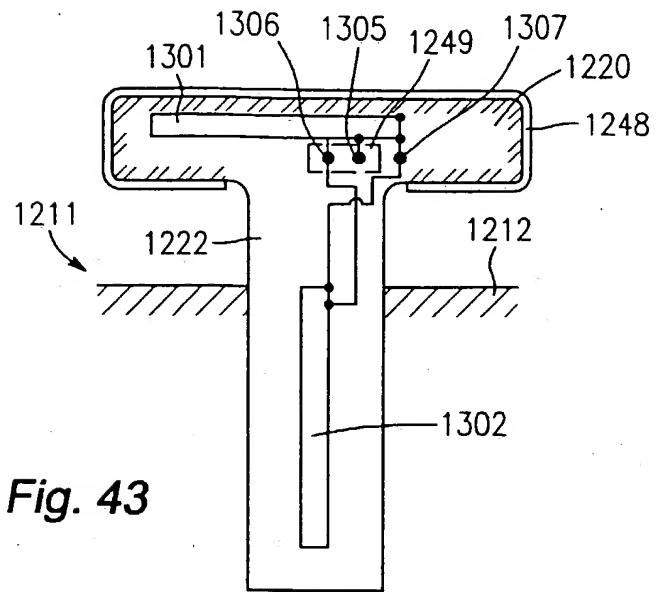


Fig. 43

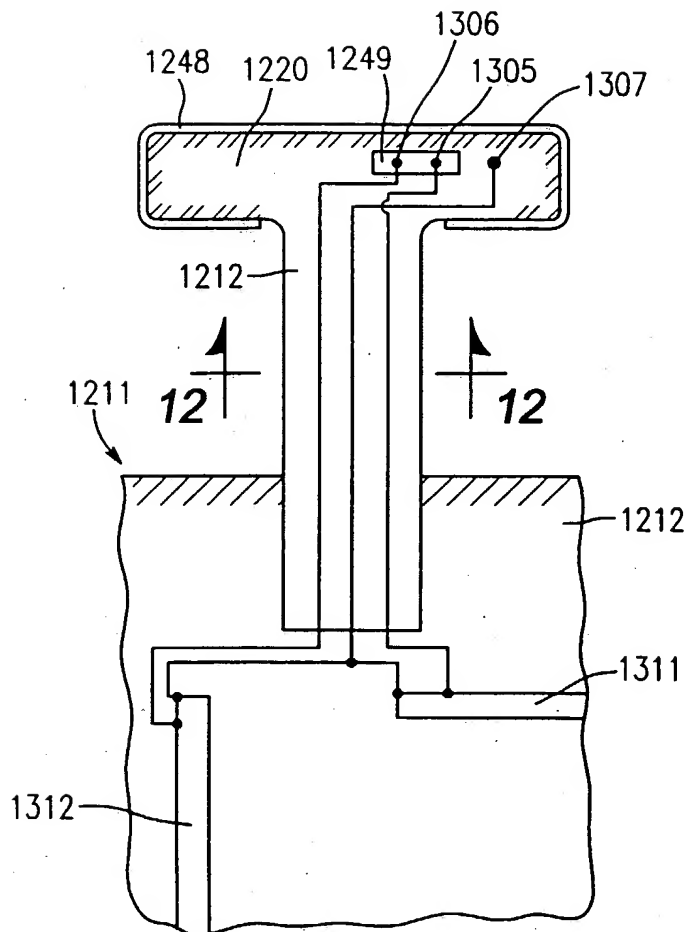
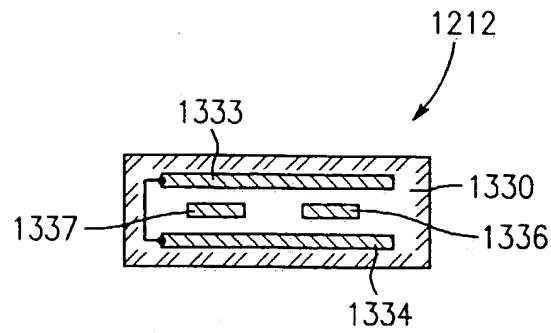
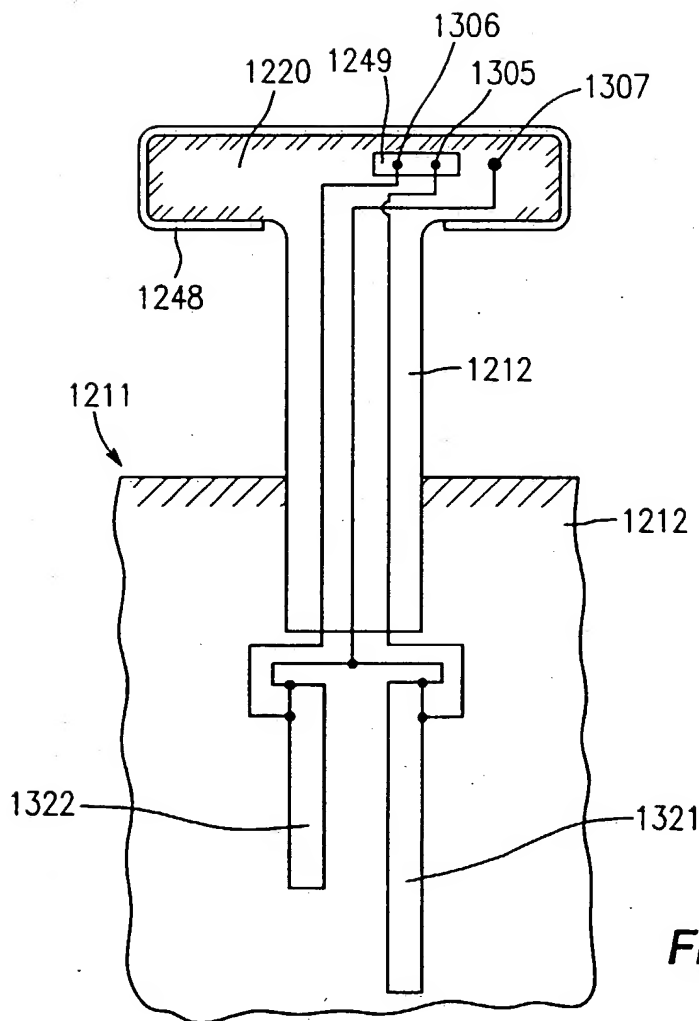


Fig. 44

**Fig. 45****Fig. 46**

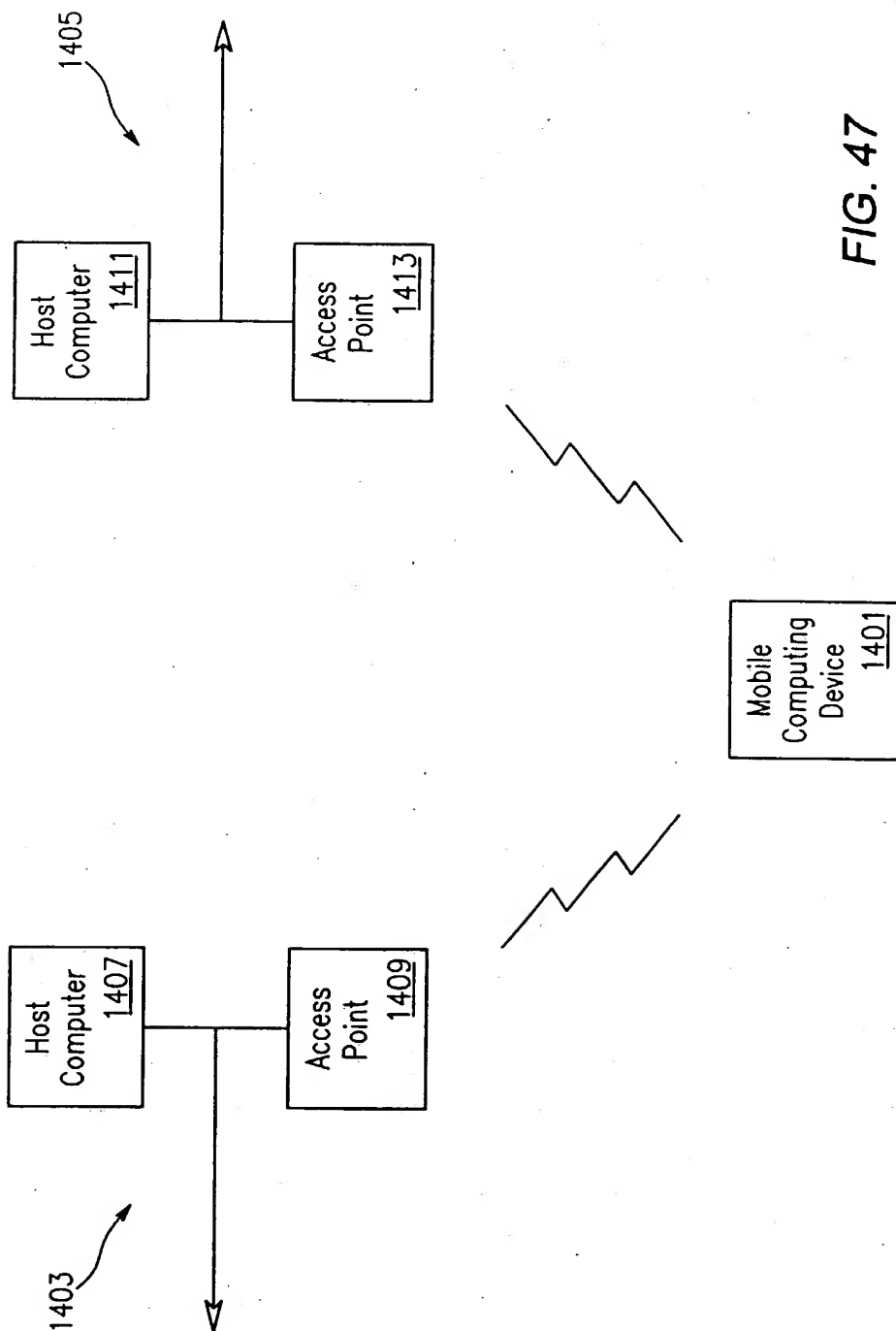


FIG. 47